



PRELIMINARY SITE PLAN

Alton B. Clingan, Jr.

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ALMATDUAL HEADH © 2021 ALTON & CLINEAN JR.

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Date 06/04/21 Red
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DEVELOPMENT FOR

256,000 BTU 8-eye gas top 53" refrigerator base 1/5 HP motor 81,000 BTU Gas Grille 110,000 BTU Gas fryer 220V, 3 HP Mixer 115V, 1/2 HP Freezer

Combination oven 115V, 9 Amp, 3/4" water conn, 80,000 BTU

Convection oven

220V, 3 Amp, 3/4" gas conn, 3/4" water conn 15 Amp dedicated circuit

120V, 15 Amp Proofer

Dishwasher

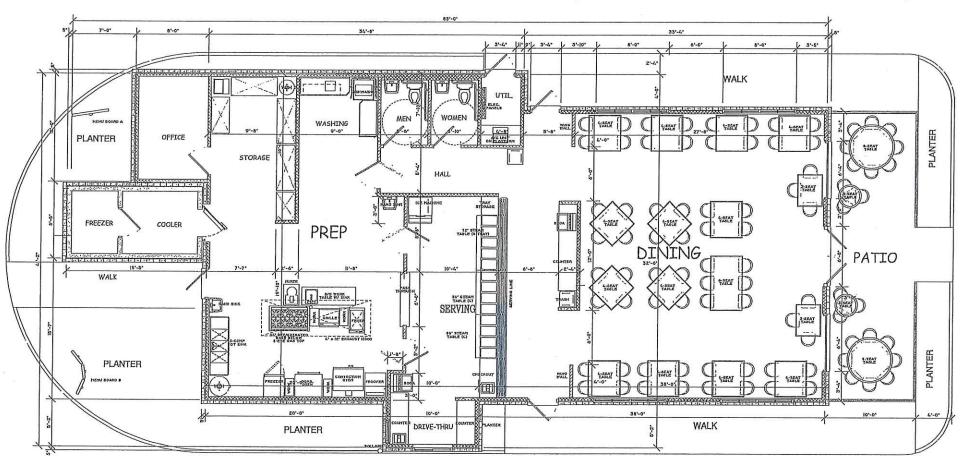
240V, 60 Amp, 3 phase, 1/2" gas conn, 3/4" water conn

Ice Machine

240V, 20 Amp, 3 phase, 3/8" water

Steam Tables (gas)

72" (5 tray) - 30,000 BTU, ¾" gas 58" (4 tray) - 30,000 BTU, ¾" gas



FLOOR PLAN

SCALE 1/4" = 1'-0"

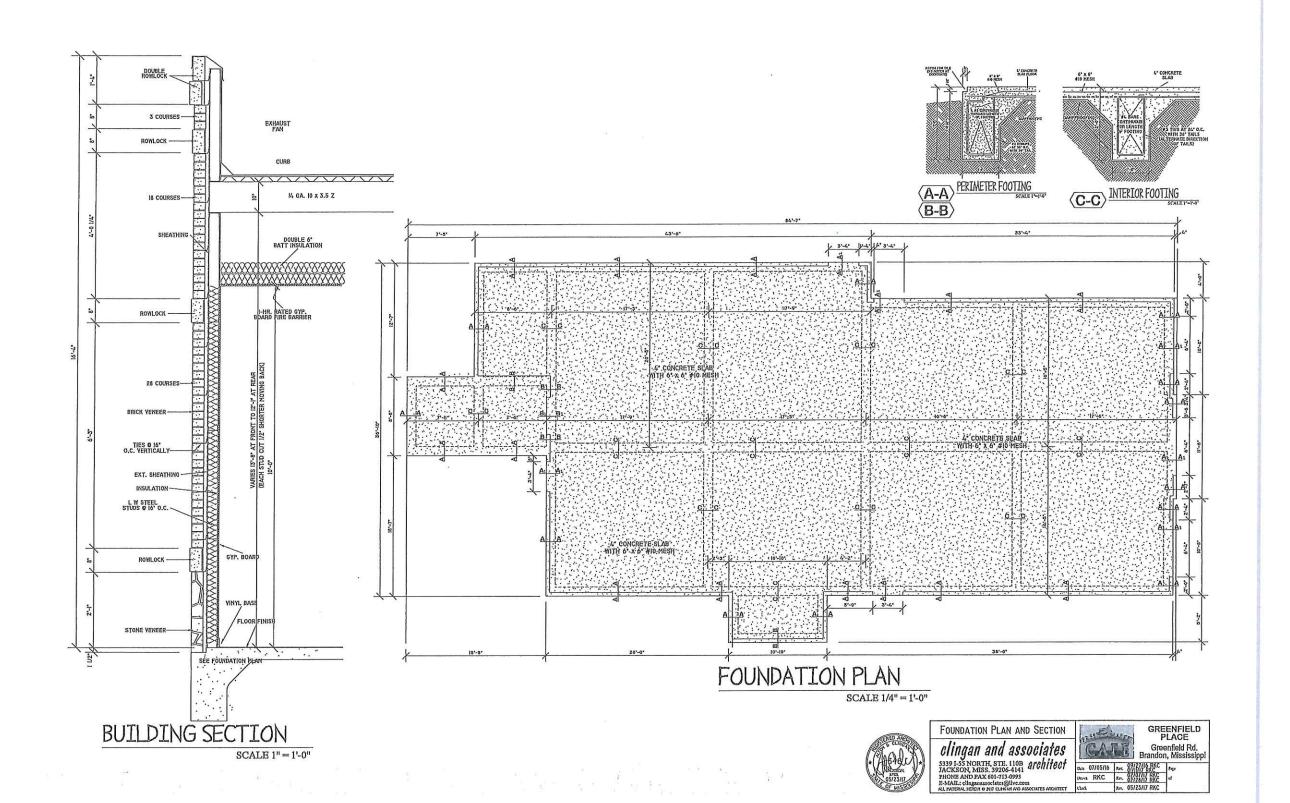


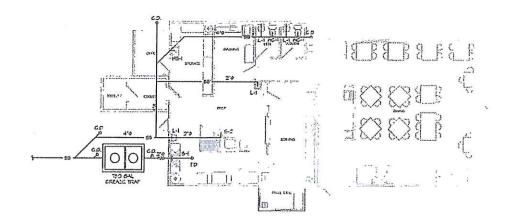
FLOOR PLAN Clingan and associates
5339-53 NORTH, STE, 110B architect
JACKSON, MISS, 39265-4141
PHONEI AND BAX 60-173-993
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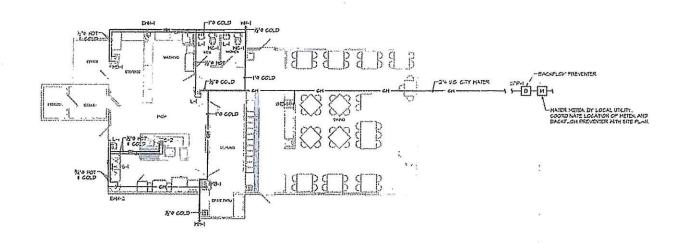
GREENFIELD PLACE

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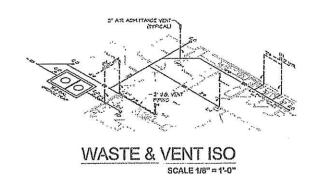


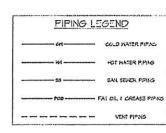


WASTE & VENT PLAN SCALE 1/8" = 1'-0"



PLUMBING PLAN SCALE 1/8"=1'-0"

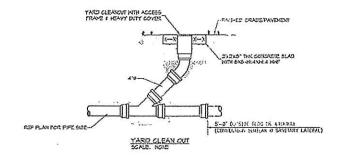


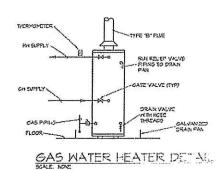


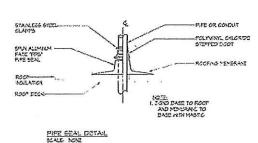


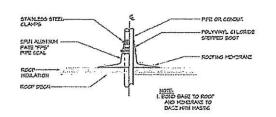
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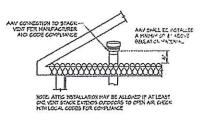




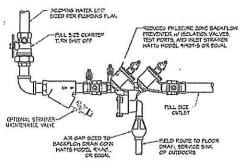
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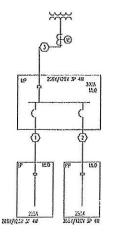
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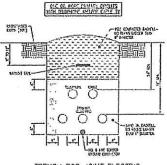
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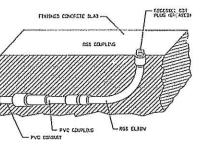


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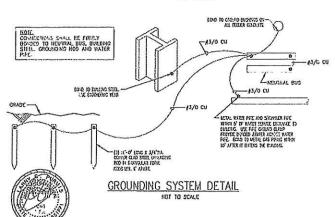
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INSTALLATION OF PVC CONDUIT EMERGING FROM CONCRETE SLAB



systems engineering automation power electrical

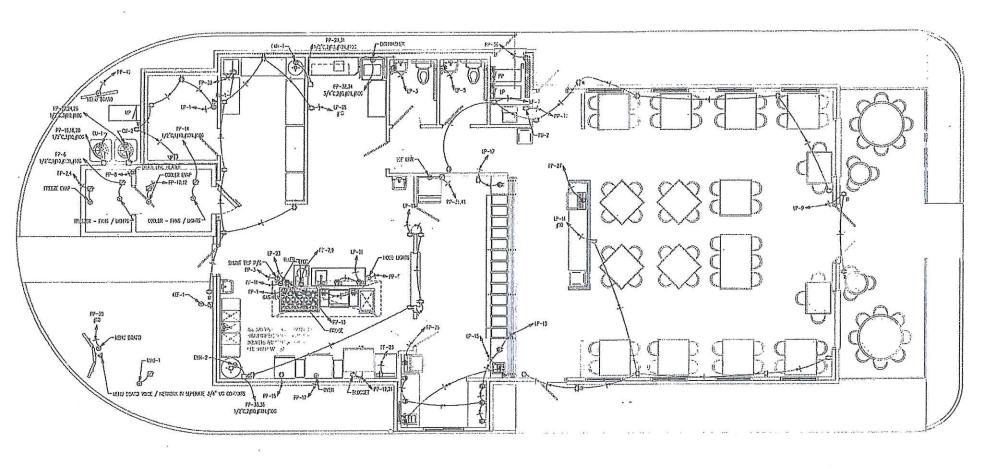
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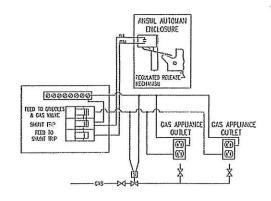
ELECTRICAL NOTES clingan and associates Greenfield Road Brandon, MS 5339 I-55 NORTH, STE, 110B
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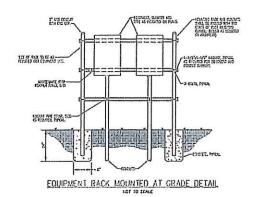
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systems engineering automation power electrical

142 Woodberry Place, Madison, MS 39110 601-214-5513 LannyPurvisPE@SystomsEngr.com РЕОПОСКУЛЬТОВ 4 1627 РЫ

LIGHTING PLAN

clingan and associates

5391 AS NORTH, STE. 110B

JACKSON, MISS. 33926-141 architect

PHONE AND FAX 601-713-0993

E-MAIL: Clingansasociates-gilive.com

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FRESH MARKET CAFE

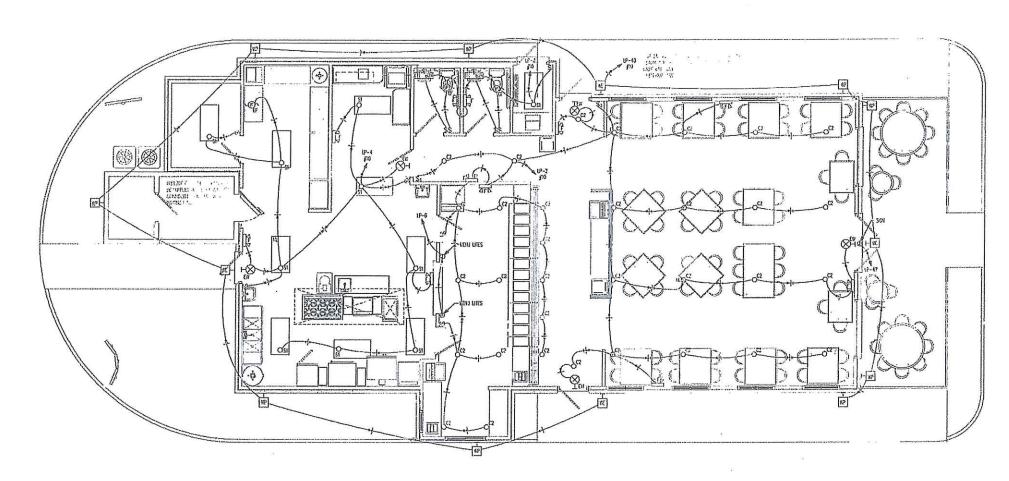
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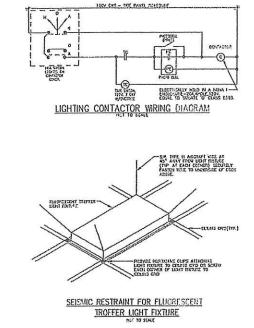
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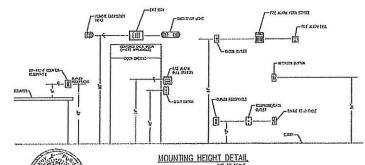
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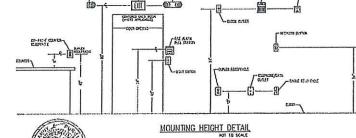
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****	NON			THE BOOLIN		CHANGE		T			[5,0	FLYPAND	ATA	HE	THO FES	SONYACE		Desis	MAL SA	T4	20	0.500	: L. 24			
HACK	CAP (TO(2)	BAS'S	ASS COOLAS COOLAS	SEER	PETRICERAN	HOOR NO.	(IB) NODEL NO.	API OR	OR ENTATION	5A CFH	SIC HOI	CTH CTH	ME	SCOT BTUI	OSFS: DT,U	N/LE	VOLTAGE	454	40¢F	HOCE NO.	YOUTAGE	HEA	HOSE	(LE)			
United.	5	CARROR	57000	42240	13	R-IC-A	SOSTATIO	1#5	CYPIO	52	UFFLOH	2000	05	500	14T. 045	כסכבוו	121500	645	1201.60	12-1	70	24403267	205-220-24	. 24	30	115	NOTES 1, 2 2, 6
RI-2/02-2	. 5	CAPRER	17000	42240	В	R.40.4	135TALC	113	CAPPEO	62	UFF LOW	2000	05	. 500	NAT GAS	10000	10+300	923	1221140	24	\$0	2000000	205-210 1 to	2.4	3.7	175	10725 1, 2 5, 1
MOSHIO	0.15	DAKN	10200		13	Put-4	FILLON	1 145			DICILESS	2,000	05	500	ICAT FLAP		10000		PORTE	FECM	OD.	FUCH	208-230 10	10	:5	122	1075:44

NOTE:

1. ALL RATEISS & AR STAINDARD SYT ANGENT ARE AND SO'F EB, SY'F HG HOLED AIR

2. FREDERINABLE ELECTRONG THERMOSTATS.

3. CONCERNIC MYNT REPROSTATS.

4. INCRINAL SYTNICEN WAVE REPROSTANT FLONGONITOS.

5. MAD VELO TRYDIE CONTECT.

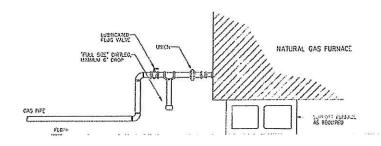
THE	SERVICE	CEN RANCE	\$-2E	1800	FLINOUT
ĭ	SUFFLY AIR	0-100	24' x 24'	6.5	4.0
	COLOR	105 - 220	34. × 34.	0'0	D.0
	CAY N	223 - 250	24' x 24'	10'0	10.0
	COLPES	263 - 600	24" x 24"	120	12'0
กลร	000000 0000	249 - 950	24, 7 54,	14.0	14.0
THE	i	125 - 1200	34. × 34.	15.0	150
2	יא מורים	0-100	24" × 24"	6.0	0.0
	EXHAUST AIR	105 - 200	24' x 24'	8.0	D'4
	CRITE	203 - 573	24' x 24'	10'0	6,07
	COLPES)	550 - 6GO	24. + 24.	200	12.0
	•	605 - 500	24' x 24'	54"4	14'0
	1	100 - 1250	24" x 24"	15.0	1 150
		1255 - 1750	24, × 24.	15'0	10.0
		1755 - 2500	24" x 24"	2014	200
11725	1	2503 - 2505	24" × 24"	22,9	220
507		2405 - 5700	30.430.	24.6	240
5	SUPPLY AIR	0-15c	6. + 6.	_	1 6. 16.
	REGISTER	150 - 230	D' x 6'		1 0. x 6.
	I COSTER	250 - 350	C' . 6"		12" x 6"
		230 - 450	12' x &'		12 x 5'
		430 - 600	12° × 10°	-	12° × 10°
		600 - 400	15. × 10.	***	1600.10
	j	100 - 1200	24" x 12"	_	24" × 12"
בעדות		1200 - 1300	54. × 19.		24" x 15"
10035		1500 - 3,000	59. × 15.	-	35° × 12"
4	RETURN	0.250	0' x 0'		51 4 5
	ENHAUST	255 - 650	6"x 16"	-	D' x 10
	COLLE	603 - 1200	12' x 16"		12. × 16.
		1203 - 1600	19. × 10.	****	16-× 16.
פנות		1205 - 2000	20' x 15'	-	20' × 15"
STORY		2002 - 5500	16" x 52"		16' K 52'
5	touto	0-100	3'4	6'4	6'4
	DIFTUALE	105 - 250	10'0	5.0	00
てになる	EPIRAL	235 - 850	120	100	10.0
11:172	לה!עכור (ה!עכור	239 - 660	14-0	5.5	12'¢
6	REGIANDLAR	0.150	6'x6'		6. × 6.
0.000	DITUEDR	150 - 250	A- x 6-		D. × 6.
	(SPICAL	250 - 550	12' x 6'		12. × 6.
פעדות	HOUTH)	\$50 - 450	ים אינו	in one	12' x 5'
SECOFS	, sameway.	450 - 650	12' x 45		2.0

DIFFUSER, REGISTER & GRILLE SCHEDULE

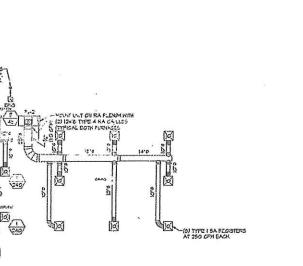
MACK SUFLY (0) TO DIVISES THE SEE ABOVE 18CKICHOUT (0)

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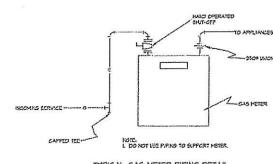
TO THE STRUCTURE AUV. ROUD DICT MAN WITH EATERNAL NOW ATTOM LUL LISTED FLENING DUST, SUPPORT TO PREVENT SHARP BENCE OR SAS. DIFFUSER RENOUT



Natural Gas Connection Detail



HVAC PLAN



TYPICAL GAS METER FIEING DETAIL

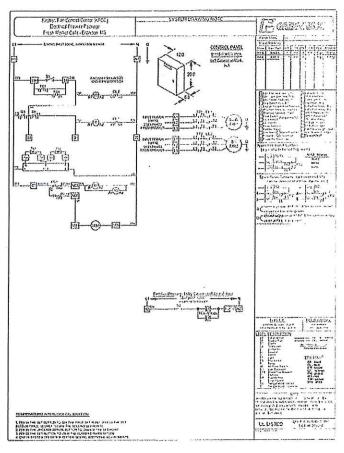


Thomas	HVAC PLAN
Levelace Levelace Malarite france	clingan and associates
(149 Solat Divi Januari, TH 34053 Low (201)003-3091 Januari Inglat Orling Care	5339 1-35 NORTH, STE. 110B JACKSON, MISS. 39206-4141 architect PHONE AND FAX 601-713-0993 E-MAIL: vilrgamsocitis-@iive.com ELIVATURI ALEXA E BRIGARDINSO ASSOCIATO MAINTEET

FRESH MARKET CAFE Green[ield Road, Brandon MS Dr. 7/12/14 2n

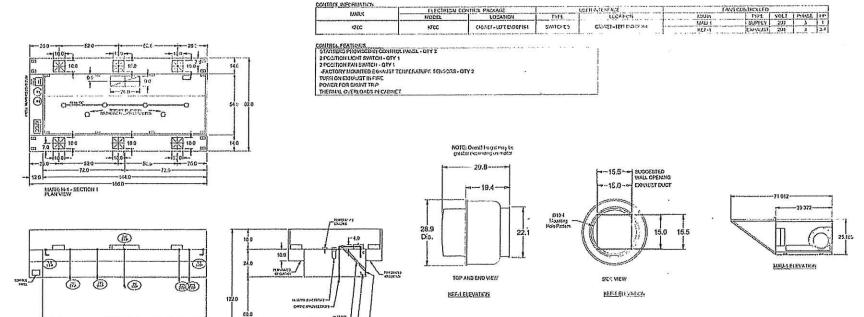


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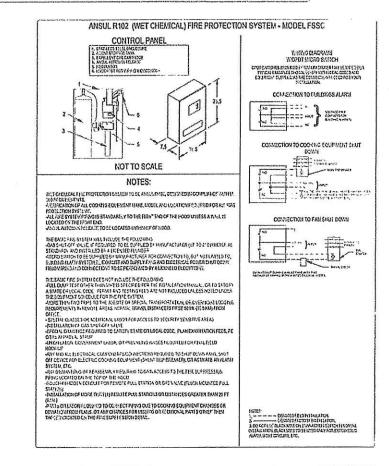
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7	H-1	PKCANDESC!			43.6		BYTLE ILCODST	CEL 4	15 30	- U.T.		urea.n	122	_0 .	KZCO	5.00	IOTS.
UFFLYFLES	DAMBORNICO				.,,												
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Thomas E Lovelace Delantu Esgierrosa 8483 Sutui Dite Recursi, TU 98053 Nava (961,603-399)

HOOD DETAILS clingan and associates
5339 LS NORTH STE 1108
JACKSON, NISS, 39206-1141 architect
PHONE AND FAX 601-13-6993
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FRESH MARKET CAFE Greenfield Road, Brandon MS 70 UTE | 15 IEL III

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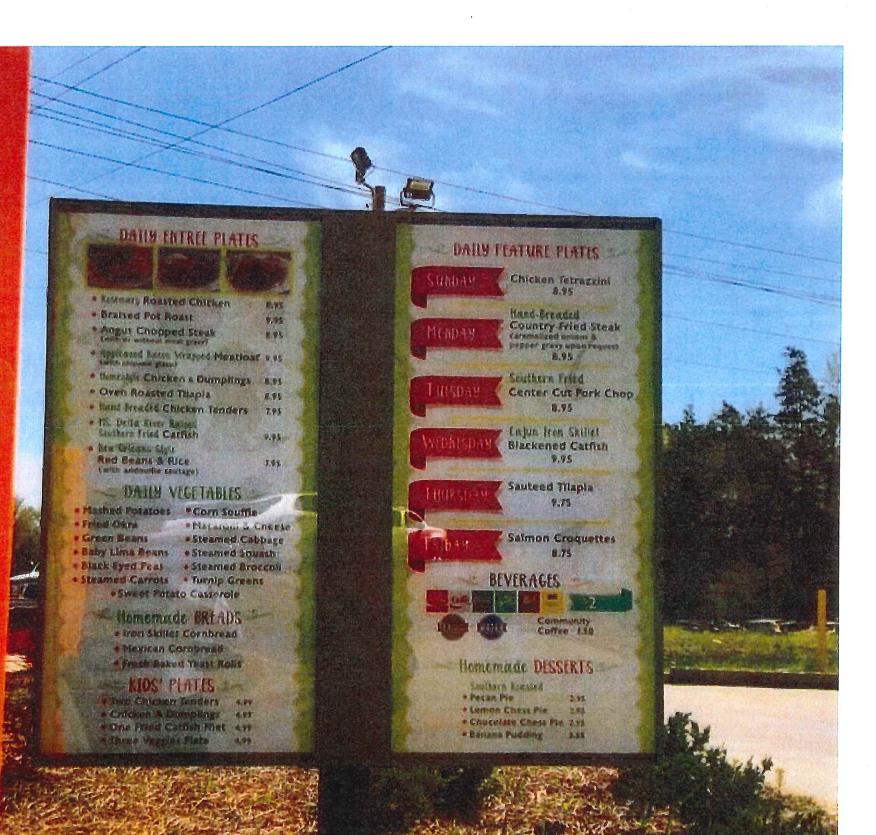


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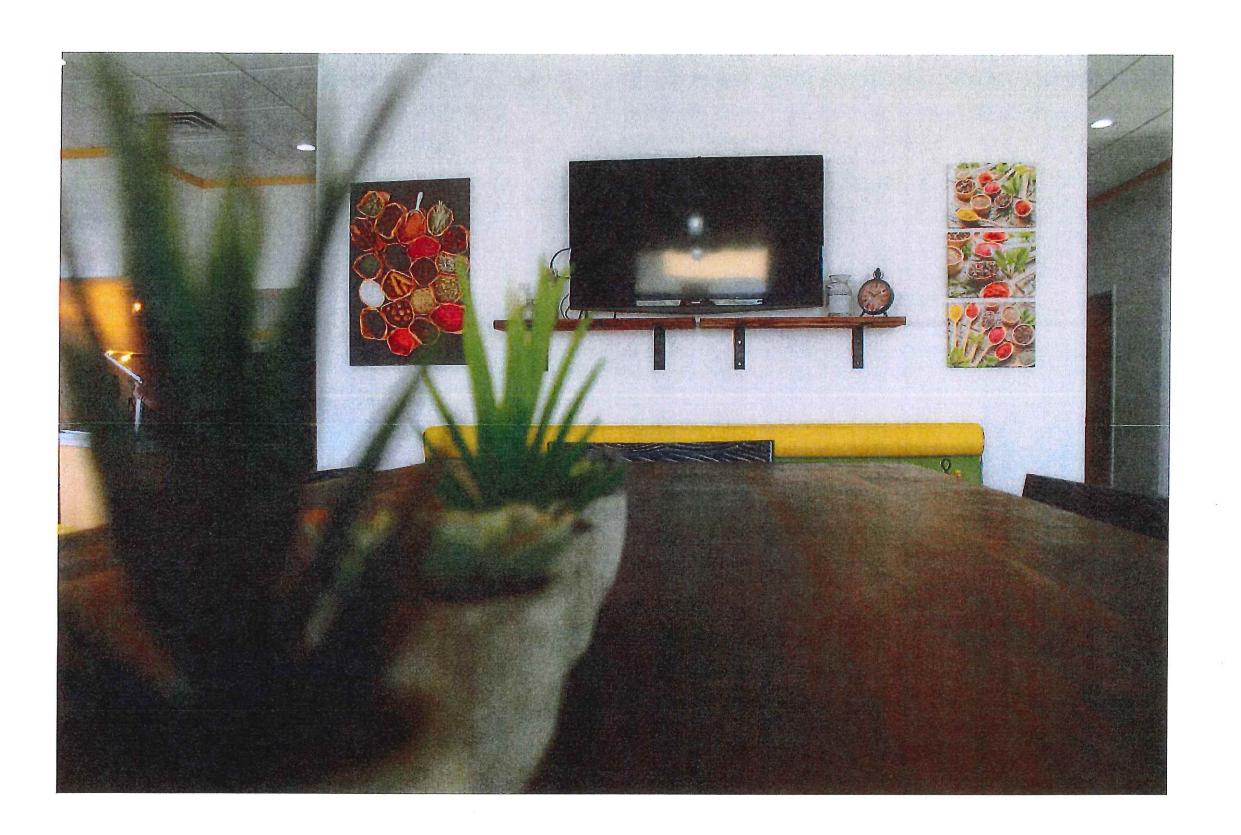




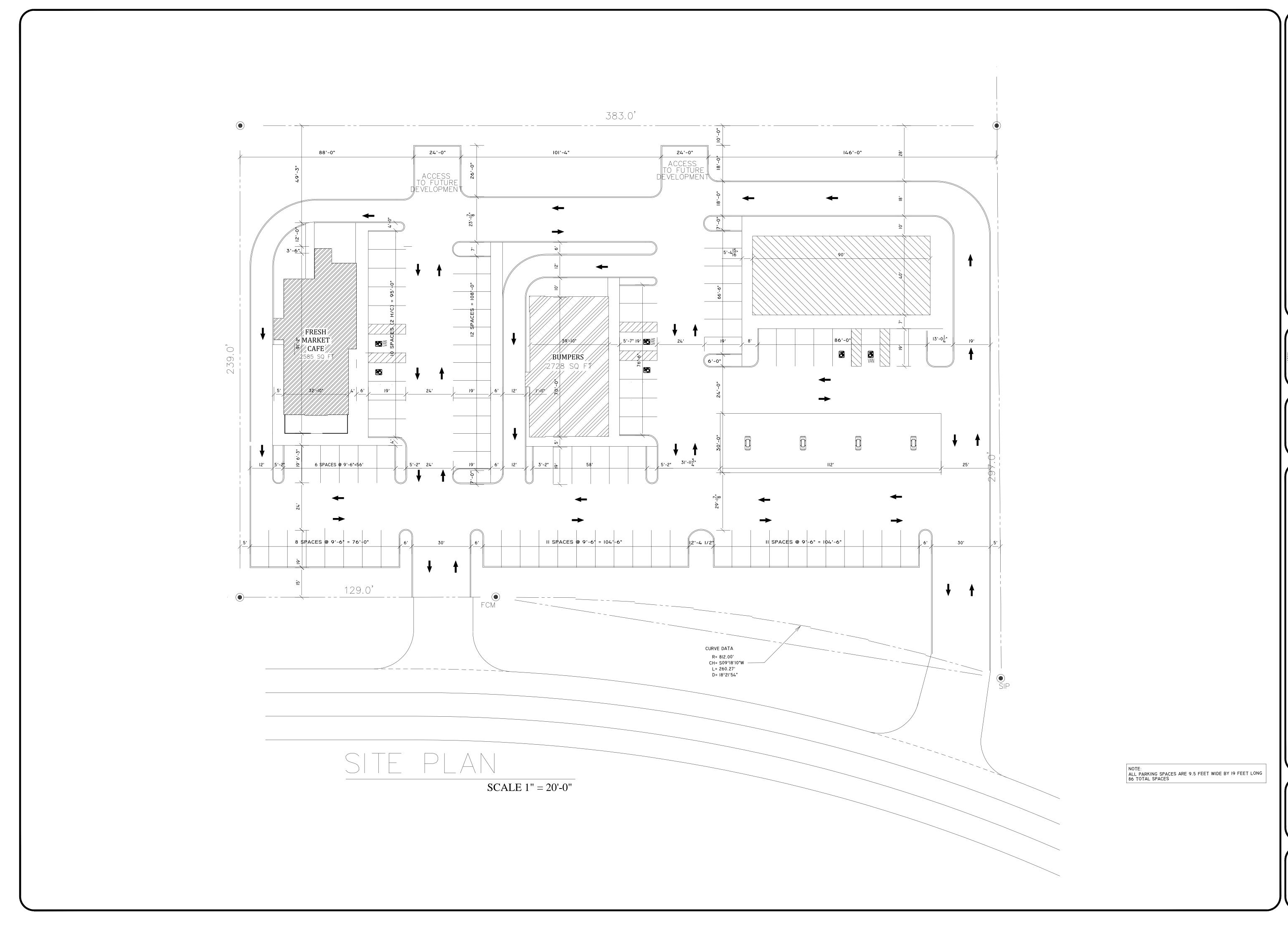


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DATE: 7/28/1021 DRAWN: ELK DESIGNED: ELK CHECKED: CHECKED:

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PROJECT

SHEET NO: